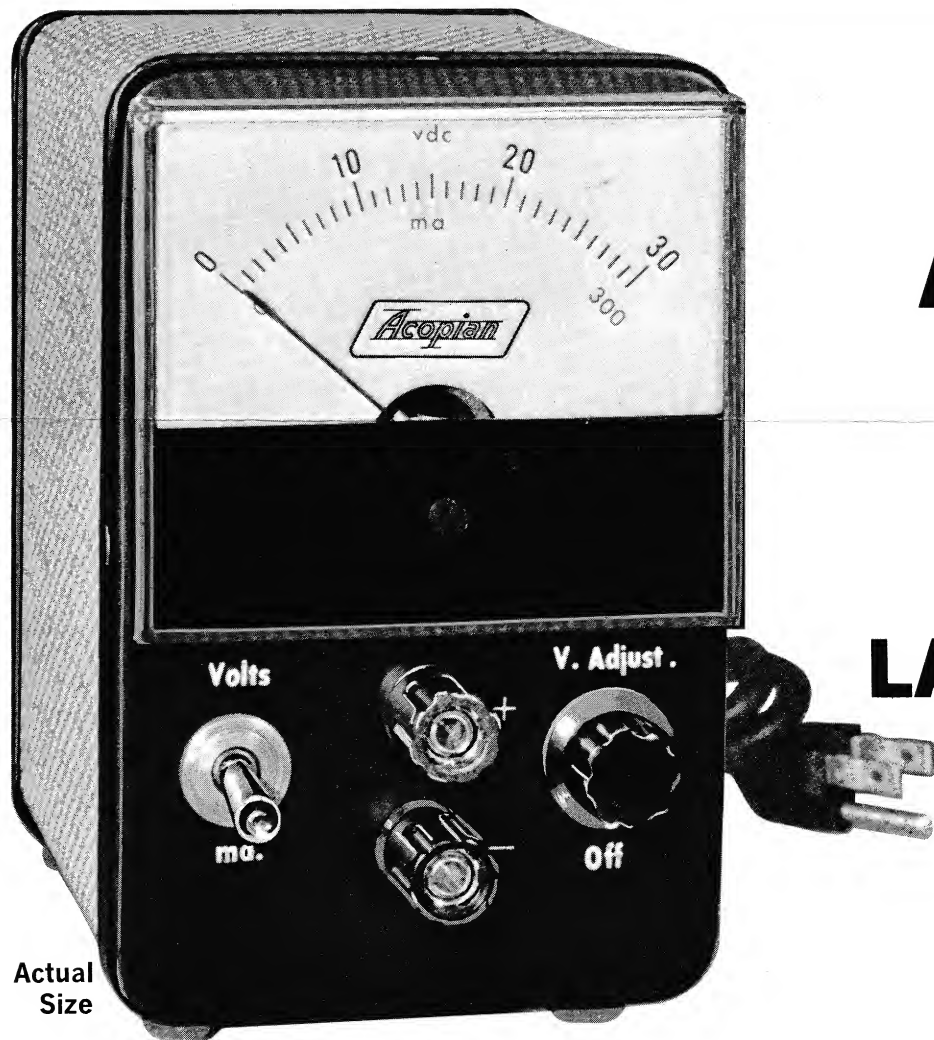


NEW PRODUCT



TENTATIVE
BULLETIN 366A



Now!

ALL SILICON VOLTAGE REGULATED LABORATORY POWER SUPPLY

SPECIFICATIONS

INPUT VOLTAGE: 105-125v AC.

50 to 400 cycle, single phase.

OUTPUT VOLTAGE: 1.25 to 30v DC.

Continuously variable.

FULL LOAD OUTPUT CURRENT:

300ma over entire voltage range.

LOAD REGULATION: $\pm .5\%$ or 50mv, whichever is greater.

LINE REGULATION: (105-125) 10mv.

OUTPUT IMPEDANCE: .2 ohm at 1KC or 10KC.

RIPPLE AT FULL LOAD: 1mv rms.

POLARITY: Output is floating.

Either positive or negative side may be grounded.

SIZE: $3\frac{5}{16}$ " x $5\frac{1}{4}$ " x $5\frac{3}{8}$ " high.

WEIGHT: 3 lbs.

Model K55 \$**98⁰⁰**

FEATURES

- Electronically protected against shorts.
- All Silicon.
- 6-foot, 3-conductor power cord.
- Meter for voltage and current accurate to 2% of full scale value.



ACOPIAN CORP., EASTON, PENNSYLVANIA 18042—PHONE 215—258-5441

FIRST CLASS
Permit No. 1075
Easton, Pa.

BUSINESS REPLY MAIL

No Postage Stamp Necessary if Mailed in the United States

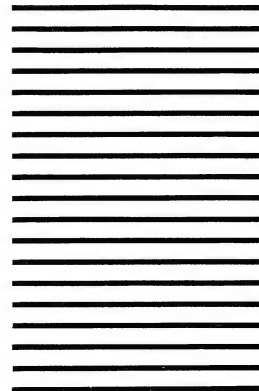
POSTAGE WILL BE PAID BY



CORP.

P.O. BOX 585

EASTON, PA. 18042





Dear Sir:

How would you like an all silicon voltage regulated laboratory power supply
. . . . furnishing 1.25 to 30 V @ 300 ma for less than \$100.00?

Interested?

There's more. It's metered for both voltage and current and it's electronically
protected against shorts.

It's small . . . and light . . . and has legs on two sides . . . so whether you're
standing or sitting, it's a convenient little power supply.

If you make fast decisions, requisition K55. Price \$98.00.

More cautious? Then fill in the blank below and return this letter in the
enclosed envelope.

Either way you won't be sorry.

Thank you.

Very truly yours,

ACOPIAN CORP.

J. F. Whitaker
Sales Manager

JFW/bjv
Encl.

Have a sales engineer call me. Telephone number is

Name

Company

Address

City State

